

**HOME      MAPPING REFERENCE DEPARTMENT**

## **Departments**

### **Mapping Reference Department**



Keeps and perpetuates a section corner record book showing original government section corners. Checks and references yearly at least 5% of all corners

shown in the record book and establishes, locates and references at least 5% of all original government section corners. This serves to create and maintain an accurate framework that all other land based government information is based on.

### **Stormwater**



Manages the maintenance construction and reconstruction of all County Regulated (Legal) Drains in conjunction with the Lake County Drainage Board &

Advisory Committee. Click here to find out what the Surveyor's Office is doing to coordinate area wide and county wide stormwater management efforts.

### **MS4 Stormwater Quality**



According to U.S. EPA, polluted storm water runoff is a leading cause of impairment to the nearly 40 percent of surveyed U.S. water bodies. Click [here](#) to find out how

Lake County is combating this problem in the unincorporated areas and what you can do to help.

**STORMWATER**

**MS4 STORMWATER QUALITY**

**GIS**

**CONTA**



# County S

### **Welcome to the Lake County Surveyor's Office**

Your County Surveyor is an Indiana Constitutional officer of our county & is elected to a 4 year term. The current official, George W. Van Til, of H is serving his fifth term. Every aspect of the Lake County Surveyor's ope been modernized and upgraded in recent years for better governance ar Please take a look around and let us know if we can answer any questio

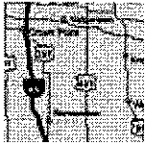
The County Surveyor oversees all section corners for surveying referenc county; supervises construction, reconstruction and maintenance of cou creeks and ditches; reviews and inspects all new residential, commercial developments for compliance with the county stormwater ordinance in u Lake County, while providing a myriad of computerized property based i through its Geographic Information System (GIS). Learn more...

### **What about our County Surveyor**

Surveyo

George Van Til, 61 years of age, from Highland has been your Lake Cou during the last 17 years, having been elected 5 times. He succeeded Mr who served for the 28 years previous.

## Geographic Information Services



It is estimated that more than eighty percent of governmental functions are associated with managing information about specific locations or geographic areas. A Geographic Information System (GIS) is a computer system for the input, editing, storage, maintenance, management, retrieval, analysis, and output of geographically referenced information. GIS supports applications such as stormwater maintenance projects, land planning, Homeland Security, law enforcement, property appraisal, civil engineering, natural resource monitoring, transportation planning, public health and environmental analysis, economic development, census analysis, and much more.

## Government Center Green Roof?



As the county continues to develop as a highly urbanized society, the loss of pervious surface is an unavoidable consequence resulting in the loss of water absorption which decreases water quality and increases flooding. We propose a "green roof" for the county complex, which would be both functional and a useful demonstration project.

[Weather Channel Map](#)

A skilled, experienced and motivated administrator with a background in drainage issues gleaned from service on both the County and Highland (the only elected official serving in Lake County today with administrative Town, Township, County, State and Federal government, from the neighborhood precinct level to the United States Senate staff.

His wide-ranging expertise are assets in today's modern County Surveyor. His record breaking meeting attendance and office presence make him a most constituents with questions or suggestions.

## County Surveyor Projects

Developments in the County Surveyor's Office spearheaded by George V state-of-the-art Geographic Information System (GIS) from scratch, completed intergovernmental stormwater drainage projects in Dyer, Crown Point, Crown Point, Hobart, Lake Station, Lowell, Schererville, and St. John, flood-control projects areas of the county, record keeping and mapping updates on many levee quality improvement and enforcement (MS4) section for unincorporated areas, more accessible surveying documents, total office administration and record more.

## Most Requested Downloads

[Stormwater Management & Clean Water Regulations Ordinance](#)

[Lake Stormwater Technical Standard](#)

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[MS4 STORMWATER QUALITY](#)

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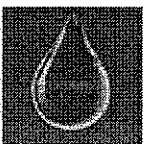
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### Geographic Information Services

The Surveyor's Office began acquiring GIS data in 2002, since thine there over 100 layers created and maintained.

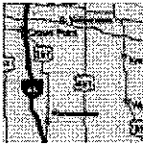
We collect dato on inlet and out let poiunts as well as centerline and pai maps for municipalities and work with municipal police departments to k up to date.

We are constantly updatning and creating data that we have so it can b the public for use.



### Some of the Maps we have available:

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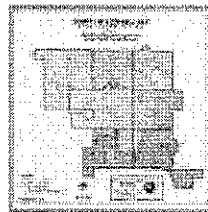
## Government Center Green Roof?



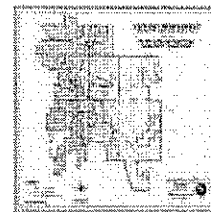
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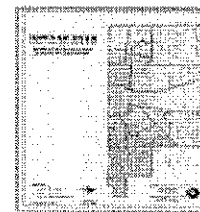
## Topography



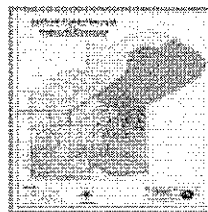
**Cedar Lake**



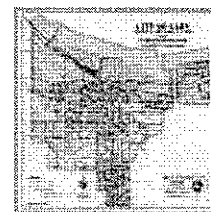
**Crown Point**



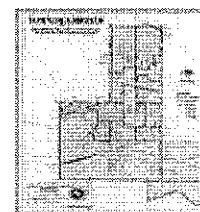
**Dyer**



**East Chicago**



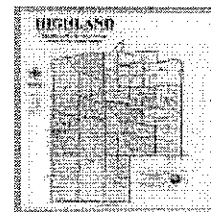
**Gary**



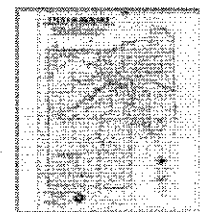
**Griffith**



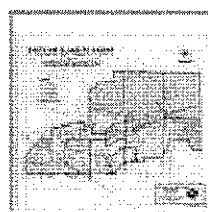
**Hammond**



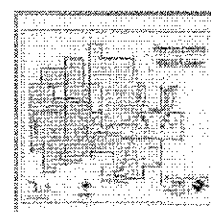
**Highland**



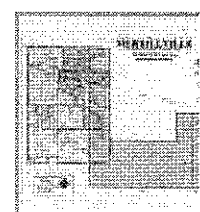
**Hobart**



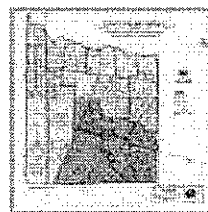
**Lake Station**



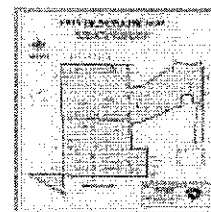
**Lowell**



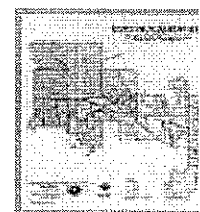
**Merrillville**



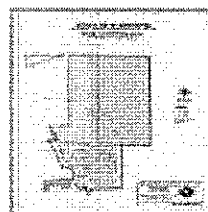
**Munster**



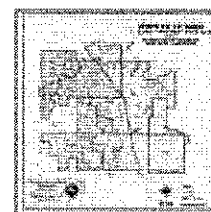
**New Chicago**



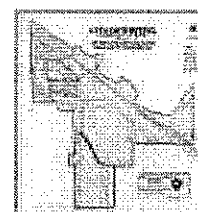
**Schererville**



**Schneider**



**St. John**



**Whiting**

Description or representation of the features and configuration of land surfaces. Topographic maps use symbols and coloring, with particular attention given to the shape and elevations of terrain. Relief is portrayed by means of contour lines, hachures, shading, or coloring to represent elevations, depressions, and depths of water.

### More Maps

<a href="#">County Council District Map</a>	<a href="#">Downlo</a>
<a href="#">County Council District 1</a>	<a href="#">Downlo</a>
<a href="#">County Council District 2</a>	<a href="#">Downlo</a>
<a href="#">County Council District 3</a>	<a href="#">Downlo</a>
<a href="#">County Council District 4</a>	<a href="#">Downlo</a>
<a href="#">County Council District 5</a>	<a href="#">Downlo</a>
<a href="#">County Council District 6</a>	<a href="#">Downlo</a>
<a href="#">County Council District 7</a>	<a href="#">Downlo</a>
<a href="#">Commissioner District Map</a>	<a href="#">Downlo</a>
<a href="#">Commissioner District 1</a>	<a href="#">Downlo</a>
<a href="#">Commissioner District 2</a>	<a href="#">Downlo</a>
<a href="#">Commissioner District 3</a>	<a href="#">Downlo</a>

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